

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1 - 15. (Canceled)

1                   16.     (New): A display comprising a thin film transistor disposed on a  
2     substrate, said thin film transistor comprising a substrate and laminated thereon a semiconductor  
3     thin film, a channel, an insulator film, a gate electrode, a source electrode and a drain electrode,  
4     wherein said source and drain electrodes are connected to a source region and a drain region,  
5     respectively, provided at least in a region of said semiconductor thin film with said channel being  
6     interposed therebetween, said semiconductor thin film comprising a plurality of crystal grains  
7     and having at least partly present therein clusters of grains which are aggregates of two or more  
8     of said crystal grains having substantially the same crystal orientation, wherein grains  
9     comprising one cluster of grains have a crystal orientation different from grains comprising one  
10    or more adjacent clusters of grains.

1                   17.     (New): The display according to claim 16, wherein said clusters of grains  
2     have (111) preferred orientation in the direction substantially parallel to the substrate surface.

1                   18.     (New): The display according to claim 16, wherein said substrate is one  
2     member selected from the group consisting of a glass substrate, a transparent substrate made of  
3     quartz, and a transparent substrate made of polyethylene terephthalate (PET).

1                   19.     (New): A liquid crystal display comprising a thin film transistor disposed  
2     on a substrate for at least a driving circuit, said thin film transistor comprising a substrate and  
3     laminated thereon a semiconductor thin film, a channel, an insulator film, a gate electrode, a  
4     source electrode and a drain electrode, wherein said source and drain electrodes are connected to  
5     a source region and a drain region, respectively, provided at least in a region of said  
6     semiconductor thin film with said channel being interposed therebetween, said semiconductor

7 thin film comprising a plurality of crystal grains and having at least partly present therein  
8 clusters of grains which are aggregates of two or more of said crystal grains having substantially  
9 the same crystal orientation, wherein grains comprising one cluster of grains have a crystal  
10 orientation different from grains comprising one or more adjacent clusters of grains.

1 20. (New): The liquid crystal display according to claim 19, wherein said  
2 clusters of grains have (111) preferred orientation in the direction substantially parallel to the  
3 substrate surface.

1 21. (New): The liquid crystal display according to claim 19, wherein said  
2 substrate is one member selected from the group consisting of a glass substrate, a transparent  
3 substrate made of quartz, and a transparent substrate made of polyethylene terephthalate(PET).